

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office	Docket No.: INTEL1460-1 (P14174X)	Serial No.: 10/697,682
	Applicants: Su, et al.	
<b>INFORMATION DISCLOSURE STATEMENT</b> <b>BY APPLICANT</b>	Filing Date: October 29, 2003	Group Art Unit: <del>Unassigned</del>

### U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
/J.H./	<b>A</b>	6,355,420	3/12/02	Chan			
/J.H./	<b>B</b>	6,514,767	2/4/03	Michael Natan	436	166	
/J.H./	<b>C</b>	2003/059822	3/27/03	Gilmanshin et al.			
/J.H./	<b>D</b>	2003/207326	11/6/03	Su, et al.			

### FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
/J.H./	<b>E</b>	WO/01/25794	4/12/01	PCT			
/J.H./	<b>F</b>	WO/03/078649	9/25/03	PCT			
/J.H./	<b>G</b>	WO/03/106620	12/24/03	PCT			

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

/J.H./	<b>H</b>	Doering, et al., "Spectroscopic Tags Using Dye-Embedded Nanoparticles and Surface -Enhanced Raman Scattering", <i>Analytical Chemistry</i> , :5-9 2003 .
/J.H./	<b>I</b>	Fisher, et al., "Lipid Binding -Induced Conformational Changes in the N-Terminal Domain of Human Apolipoprotein E", <i>J. of Lipid Res.</i> , 40(1):93-99 (January 1999)
/J.H./	<b>J</b>	Lillo, et al., "Design and Characterization of a Multisite Fluorescence Energy-Transfer System for Protein Folding Studies: A Steady-State and Time-Resolved Study of Yeast Phosphoglycerate kinase", <i>Biochem. Am. Chem. Soc.</i> 36(37):11261-11272 (1997).
/J.H./	<b>K</b>	Mulvaney, et al., "Glass-Coated, Analyte-Tagged Nanoparticles: A New Tagging System Based on Detection with Surface-Enhanced Raman Scattering", <i>Am Chem Soc.</i> 19:4784-4790 (2003).

EXAMINER GT6431925.1 1090132-57	/Julie Ha/ DATE CONSIDERED 9/17/2007
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.